

CODE		MULTI		TIME INTERVAL		ACCOUNTING CODE	
COLLECTING AGENCY	Environment Protection Agency EPA	Subtype: 001	00000000000000000000	Time Interval: 1	00000000000000000000	ACCOUNTING CODE	1 - 10000
		Organization: 001	00000000000000000000	Group: 001	00000000000000000000		2 - 10000
		Branch: 001	00000000000000000000	Year: 10	00000000000000000000		3 - 10000
		Account: 001	00000000000000000000	Month: 001	00000000000000000000		4 - 10000
				Day: 001	00000000000000000000		5 - 10000
				Hour: 001	00000000000000000000		6 - 10000
				Minute: 001	00000000000000000000		7 - 10000
				Second: 001	00000000000000000000		8 - 10000
				Millisecond: 001	00000000000000000000		9 - 10000
				Microsecond: 001	00000000000000000000		10 - 10000
				Nanosecond: 001	00000000000000000000		11 - 10000
				Picosecond: 001	00000000000000000000		12 - 10000
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				Attosecond: 001	00000000000000000000		14 - 10000
				Zeptosecond: 001	00000000000000000000		15 - 10000
				Yoctosecond: 001	00000000000000000000		16 - 10000
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				Picosecond: 001	00000000000000000000		23 - 10000
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				Rosecond: 001	00000000000000000000		160 - 10000
				Decasecond: 001	0000000000		

Samp_No	SampleDate	SampleTime	Latitude	Longitude	Temp	pH	Diss_O2	Conductivity
Aztec Water Intake	8/6/2015	17:50	NA	NA	NA	NA	NA	NA
Farmington Water Intake	8/6/2015	18:30	NA	NA	NA	NA	NA	NA
ADWS-IT1-150807-21	8/7/2015	12:02	36.87284	-107.96079	NA	NA	NA	NA
ADWS-IT1-150807-22	8/7/2015	12:02	36.87284	-107.96079	NA	NA	NA	NA
ADWS-IT2-150807-21	8/7/2015	11:32	36.93330	-107.90907	NA	NA	NA	NA
FWS-ARP2-150807-21	8/7/2015	13:48	36.78357	-108.10214	NA	7.97	3.99	660
LVW-FD-150807-21	8/7/2015	15:34	36.73156	-108.31426	NA	5.85	3.88	368
ADWS-ARP-150808-11	8/8/2015	08:20	36.83855	-107.99218	NA	7.6	5.04	455
ADWS-IT1-150808-11	8/8/2015	09:55	36.87284	-107.96079	NA	8.01	5.39	426
ADWS-IT2-150808-11	8/8/2015	13:40	36.93330	-107.90907	NA	7.18	5.4	458
FWS-ARP2-150808-11	8/8/2015	11:50	36.78357	-108.10214	NA	7.79	5.03	402
FWS-FDPS-150808-11	8/8/2015	16:15	36.71455	-108.21644	NA	7.98	6.93	428
LVW-FD-150808-11	8/8/2015	15:20	36.73156	-108.31426	NA	7.48	7.22	341
LVW-WPI-150808-11	8/8/2015	14:20	36.73139	-108.249	NA	7.48	7.13	363
MWSS-ARI-150808-11	8/8/2015	12:50	36.77134	-108.11893	NA	7.83	6.17	403
NSW-ARI-150808-11	8/8/2015	11:25	36.90090	-107.91712	NA	7.83	4.58	444
ADW-010-150809-11	8/9/2015	08:20	36.83746	-107.99168	67.22	7.62	5	413
ADW-021-150809-11	8/9/2015	10:10	36.87280	-107.96084	72.69	7.88	4.33	422
ADW-022-150809-11	8/9/2015	12:10	36.92056	-107.90991	76.57	8.11	5.22	419
FW-012-150809-11	8/9/2015	13:10	36.78364	-108.10211	NA	8.54	5.32	405
FW-040-150809-11	8/9/2015	10:40	36.71966	-108.20713	NA	7.9	5.21	392
LVW-020-150809-11	8/9/2015	09:35	36.73056	-108.25105	NA	7.87	5.57	305
LVW-030-150809-11	8/9/2015	08:45	36.72181	-108.32593	NA	7.59	5.52	347
MW-020-150809-11	8/9/2015	14:30	36.77191	-108.11860	NA	8.49	5.92	419
NSW-020-150809-11	8/9/2015	11:10	36.90090	-107.91712	74.66	8.04	4.58	416
ADW-010-150810-11	8/10/2015	08:50	36.83746	-107.99168	67.4	7.92	5.31	367
ADW-021-150810-11	8/10/2015	10:05	36.87280	-107.96084	69.41	8.3	5.59	359
ADW-021-150810-12	8/10/2015	10:05	36.87280	-107.96084	69.41	8.3	5.59	359
MW-020-150810-11	8/10/2015	09:20	36.77191	-108.11860	63.64	7.5	4.73	354
FW-012-150810-11	8/10/2015	10:40	36.78364	-108.10211	66.704	8.35	4.64	324
NSW-020-150810-11	8/10/2015	11:05	36.90090	-107.91712	71.66	8.55	5.32	386
FW-040-150810-11	8/10/2015	12:20	36.71966	-108.20713	69.96	8.42	5.72	324
ADW-022-150810-11	8/10/2015	11:55	36.92056	-107.90991	78.65	8.4	5	400
LVW-020-150810-11	8/10/2015	13:10	36.73056	-108.25105	61.41	8.08	6.15	251
LVW-030-150810-11	8/10/2015	13:55	36.72181	-108.32593	61.34	7.47	5.99	265
TA-A001-150810-21	8/10/2015	13:19	36.79873	-108.06265	63.194	6.43	2.45	3079
TA-A002-150810-21	8/10/2015	15:04	36.85242	-107.98158	61.14	6.65	1.91	2410
TA-A003-150810-21	8/10/2015	15:48	36.8559	-107.97442	57.686	6.43	1.43	3580
TA-A004-150810-21	8/10/2015	16:54	36.88647	-107.94212	59.74	6.54	5.16	147.8
TB-B001-150810-21	8/10/2015	11:30	36.81855	-108.01524	52.16	7.06	1.98	2172
TB-B002-150810-21	8/10/2015	15:00	36.81739	-108.81739	60	7.39	5.91	1898
TB-B003-150810-21	8/10/2015	12:50	36.82103	-108.01230	61.92	7.31	4.45	2049
TB-B004-150810-21	8/10/2015	14:51	36.89912	-107.92385	59.36	7.05	1.62	2557
TB-B005-150810-21	8/10/2015	15:47	36.93183	-107.89175	55.75	7.44	0.91	1480

FB-B006-150810-21	8/10/2015	16:25	36.93145	-107.89112	52.75	7.38	1.67	1375
FB-B007-150811-21	8/11/2015	10:13	36.93032	-107.88915	53.74	7.34	4.59	1176
FB-B008-150811-21	8/11/2015	10:47	36.93132	-107.89061	59.52	7.19	1.48	1202
FB-B009-150811-21	8/11/2015	11:50	36.93188	-107.88028	54.45	6.96	0.94	1144
FB-B010-150811-21	8/11/2015	12:40	36.93248	-107.88084	15.9	7.05	0.8	1228
FB-B011-150811-21	8/11/2015	13:10	36.93273	-107.87913	56.7	6.92	1.61	1067
FB-B012-150811-21	8/11/2015	15:20	36.93405	-107.87812	15.68	6.93	1.08	1030
FB-B013-150811-21	8/11/2015	16:00	36.93277	-107.87957	57.47	6.92	0.64	1556
TC-C001-150811-21	8/11/2015	10:30	36.91133	-107.91145	57.96	6.78	1.84	1127
TC-C002-150811-21	8/11/2015	12:16	36.90989	-107.91246	58.81	6.94	1.68	1212
TC-C003-150811-21	8/11/2015	14:40	36.79999	-108.06274	61.43	6.85	1.81	1289
TC-C004-150811-21	8/11/2015	15:25	36.80211	-108.05905	57.94	6.89	0.7	1544
TC-C005-150811-21	8/11/2015	16:45	36.8672	-107.96678	62.04	6.88	0.99	2989
TE-E001-150811-21	8/11/2015	10:38	36.8666	-107.97063	52.65	7.32	2.13	1957
TE-E002-150811-21	8/11/2015	11:37	36.86002	-107.97646	54.7	7.32	1.63	1430
TE-E003-150811-21	8/11/2015	12:10	36.86074	-107.97688	59.04	7.95	1.87	883
TE-E004-150811-21	8/11/2015	14:40	36.9402	-107.87667	52.3	7.28	1.22	1463
TE-E005-150811-21	8/11/2015	15:45	36.85515	-107.97456	51.33	7.33	1.2	2523
TF-F001-150811-21	8/11/2015	11:16	36.79996	-108.05417	66.88	6.75	1.29	1129
TF-F002-150811-21	8/11/2015	13:45	36.8133	-108.02314	60.17	6.21	3.01	1119
TF-F003-150811-21	8/11/2015	14:43	36.84452	-107.99034	60.13	6.87	1.91	714
TF-F003-150811-22	8/11/2015	14:51	36.84452	-107.99034	60.13	6.87	1.91	714
TG-G001-150811-21	8/11/2015	10:54	36.93553	-107.8766	61.41	7.89	7.05	1170
TG-G002-150811-21	8/11/2015	12:30	36.9341	-107.9032	60.98	7.84	5.19	2330
TG-G003-150811-21	8/11/2015	13:25	36.93458	-107.90266	65.55	7.7	4.75	3760
TG-G004-150811-21	8/11/2015	15:20	36.86771	-107.97345	60.98	7.86	3.9	1160
TG-G005-150811-21	8/11/2015	16:45	36.84112	-107.98763	59.5	7.48	1.53	0.96
TH-H001-150811-21	8/11/2015	10:50	36.87543	-107.95659	68.02	6.85	2.82	544
TH-H002-150811-21	8/11/2015	14:20	36.86575	-107.97279	61.97	6.56	1.08	1150
TH-H003-150811-21	8/11/2015	15:22	36.86501	-107.97217	59.81	6.69	0.89	1040
TH-H004-150811-21	8/11/2015	16:45	36.89913	-107.92387	60.35	6.73	2.58	1420
TH-H005-150811-21	8/11/2015	17:35	NA	NA	NA	NA	NA	NA
ADW-010-150811-11	8/11/2015	09:00	36.83746	-107.99168	70	8.36	5.4	381
ADW-021-150811-11	8/11/2015	10:15	36.87280	-107.96084	71.3	8.27	5.57	386
FW-012-150811-11	8/11/2015	09:20	36.78364	-108.10211	67.17	7.94	4.87	376
LVW-020-150811-11	8/11/2015	11:00	36.73056	-108.25105	65.19	8.06	5.31	296
NSW-020-150811-11	8/11/2015	11:45	36.90090	-107.91712	73.17	8.59	4.94	406
LVW-030-150811-11	8/11/2015	11:45	36.72181	-108.32593	66.04	7.93	5.5	335
ADW-022-150811-11	8/11/2015	12:35	36.92056	-107.90991	76.29	8.47	5.05	450
FW-040-150811-11	8/11/2015	13:05	36.71966	-108.20713	71.67	8.37	5.32	347
MW-020-150811-11	8/11/2015	13:55	36.77191	-108.11860	73.45	8.26	5.35	336
FW-040-150812-11	8/12/2015	11:00	36.71966	-108.20713	67.95	8.22	4.35	327
ADW-021-150812-11	8/12/2015	09:35	36.87280	-107.96084	69.78	8.38	5.21	388
ADW-010-150812-11	8/12/2015	08:10	36.83746	-107.99168	68.48	8.57	5.28	399
MW-020-150812-11	8/12/2015	10:00	36.77191	-108.11860	68.41	8.11	4.37	407

FW-012-150812-11	8/12/2015	08:30	36.78364	-108.10211	67.28	8.04	3.93	411
NSW-020-150812-11	8/12/2015	10:30	36.90090	-107.91712	72.59	8.23	4.94	419
NSW-020-150812-12	8/12/2015	10:30	36.90090	-107.91712	72.59	8.23	4.94	419
ADW-022-150812-11	8/12/2015	11:20	36.92056	-107.90991	73.29	8.32	4.98	426
LVW-020-150812-11	8/12/2015	12:20	36.73056	-108.25105	69.35	7.94	4.65	349
LVW-030-150812-11	8/12/2015	12:30	36.72181	-108.32593	69.91	7.19	4.62	324
TA-A005-150812-21	8/12/2015	10:55	36.7331	-108.26206	63.07	6.65	4.01	1165
TA-A006-150812-21	8/12/2015	13:40	36.80135	-108.06053	57.92	6.65	5.62	1773
TA-A007-150812-21	8/12/2015	15:05	36.79957	-108.05269	60.08	6.68	0.79	1268
TB-B014-150812-21	8/12/2015	10:10	36.89168	-107.93406	59	6.88	9.21	504
TB-B015-150812-21	8/12/2015	10:50	36.896	-107.93307	15.3	7.53	1.91	593
TB-B016-150812-21	8/12/2015	13:02	36.89516	-107.93474	64.04	7.54	0.97	1000
TB-B016-150812-22	8/12/2015	13:02	36.89516	-107.93474	64.04	7.54	0.97	1000
TB-B017-150812-21	8/12/2015	13:55	36.89443	-107.93467	60.01	7.78	4.29	684
TB-B018-150812-21	8/12/2015	14:40	36.89227	-107.93843	63.14	7.72	4.06	609
TB-B018-150812-22	8/12/2015	14:50	36.89227	-107.93843	63.14	7.72	4.06	609
TB-B019-150812-21	8/12/2015	15:50	36.79883	-108.05187	58.98	7.75	4.61	1130
TC-C006-150812-21	8/12/2015	10:45	36.8525	-107.97894	60.53	6.8	7.28	0.26
TC-C007-150812-21	8/12/2015	11:53	36.92909	-107.89226	62.13	6.82	5.57	710
TC-C008-150812-21	8/12/2015	14:31	36.88691	-107.94553	72.71	7.18	9.25	315
TC-C009-150812-21	8/12/2015	15:43	36.81622	-108.01582	58.42	8.07	1.46	1550
TD-D001-150812-21	8/12/2015	10:27	36.94528	-107.87709	58.136	6.78	1.3	922
TD-D002-150812-21	8/12/2015	11:25	36.94156	-107.87806	61.46	6.75	2.86	790
TD-D003-150812-21	8/12/2015	12:08	36.93993	-107.87626	62.51	6.6	2.82	641
TD-D003-15812-21	8/12/2015	12:08	36.93993	-107.87626	62.51	6.6	2.82	641
TD-D004-150812-21	8/12/2015	13:54	36.93993	-107.87626	65.73	6.77	3.02	654
TD-D005-150812-21	8/12/2015	14:35	36.94249	-107.87882	62.42	6.48	5.69	1267
TD-D006-150812-21	8/12/2015	16:13	36.77612	-108.11594	60.76	6.66	1.31	1235
TE-E006-150812-21	8/12/2015	10:06	36.902	-107.928	58.71	7.12	6.1	959
TE-E007-150812-21	8/12/2015	10:51	36.93013	-107.91022	64.36	7.05	2.33	1170
TE-E008-150812-21	8/12/2015	13:21	36.9142	-107.91248	61.47	6.61	0.95	1145

ORP	Turbidity
NA	NA
NA	NA
NA	NA
NA	NA
NA	NA
29	NA
14.7	NA
78.3	NA
-22.6	NA
-35	NA
-13.9	56.3
-14.4	88.6
-19.2	0
19.1	0
6.9	81.2
-57.3	NA
88.6	25.2
34.5	19.7
53.8	22.2
-38.3	33.4
11.7	40
-6	0
117.2	0
-41.4	31.4
17.3	21.4
91.4	11.2
57.3	10.1
57.3	10.1
166.8	18.9
-18.9	15.6
74.1	11.4
-60.9	18.5
67.7	9.3
-26.5	86.4
23.1	94.4
149.2	1.62
94.1	0.91
168.1	0.51
147.8	6.42
71.9	1.11
21.4	1.58
1.3	0.54
-50.7	0.99
-104.2	1

-96.2	0.92
-54.3	3.91
34.2	1.2
-75.4	0.93
75.1	0.49
-34.2	3.77
171.4	0.7
140.4	2.11
72.4	25.1
-32.8	12.1
149.3	3.9
1572	4.3
158.2	3.9
42.5	0.59
132.6	0.51
165	0.36
30	0.15
69.6	0.28
-27.6	NA
142.4	0.6
40.5	0.29
40.5	0.29
102	0
6.7	5.8
-62	0
100	0
-17	0
87	0
11	0
0	0
-59	8
NA	NA
68.5	8.3
60.8	7.6
-11.9	11.9
-42.1	69.7
85.3	7.9
59.4	74.5
80.9	7.6
261	10.8
40.9	11.2
8.4	19.3
12.4	9.1
7.1	6.6
10.1	11.9

85.1	13.9
40.4	7.7
40.4	7.7
39.5	10.2
43.9	9999
74.5	9999
-5.2	14
-61.1	46.2
86.2	0.5
175	0
-22	0
-72	0
-72	0
90	0
73	0
73	0
132	0
206	2.72
-31	1.65
62	1.92
-38	1.27
151.3	0.2
154.4	0.45
174.2	0.17
174.2	0.17
84.6	23.5
92.4	3.75
31.4	2.34
197	36.7
167.5	7.9
-54.5	0.7